ROLE OF ELECTROCONVULSIVE THERAPY (ECT) IN REFRACTORY OBSESSIVE COMPULSIVE DISORDER (OCD) COMORBID WITH SEVERE DEPRESSION.

Source: Journal of Pakistan Psychiatric Society . Jan-Mar2015, Vol. 12 Issue 1, p64-64. 1/5p.

Author(s): USMAN AMIN HOTIANA; ALI MADEEH HASHMI

Abstract:

Refractory obsessive compulsive disorder comorbid with depression is a clinical challenge to treat. Electroconvulsive therapy (ECT) is currently not used as first line treatment for OCD. However several reports have shown that ECT is effective for severe OCD. ECT is an established effective treatment in severe depression. In this review, we have evaluated the role of ECT in a subset of refractory OCD who comes with comorbid severe depression. The existing evidence mostly consist of case studies. We have drawn on the body of published evidence, as well as on case studies and expert opinion. ECT, retains its reputation and comes out as a saviour to refractory OCD comorbid with severe depressive symptoms.

Copyright of Journal of Pakistan Psychiatric Society is the property of Pakistan Psychiatric Society and its content may not be copied or emailed to multiple sites or posted to a listserv without the copyright holder's express written permission. However, users may print, download, or email articles for individual use. This abstract may be abridged. No warranty is given about the accuracy of the copy. Users should refer to the original published version of the material for the full abstract.

For access to this entire article and additional high quality information, please check with your college/university library, local public library, or affiliated institution.



Important User Information: Remote access to EBSCO's databases is permitted to patrons of subscribing institutions accessing from remote locations for personal, non-commercial use. However, remote access to EBSCO's databases from non-subscribing institutions is not allowed if the purpose of the use is for commercial gain through cost reduction or avoidance for a non-subscribing institution.

Privacy Policy A/B Testing Terms of Use Copyright Cookie Policy

© 2021 EBSCO Industries, Inc. All rights reserved.